

PRESENTATION FORM FOR GRAPHIC MATERIAL		DATE
(Submit to HQ-00/C in triplicate with process sheet attached)		19 Jan 55
DIST: ORIG-GRAPHICS; DUPL-CASE FILE; TRIPL-SOURCE FILE; QUAD-FO RECORD		<input type="checkbox"/> GIFT <input checked="" type="checkbox"/> LOAN
AREA		
Union of South Africa		
SUBJECT		
O'okiep Copper Company		
NUMBER OF ITEMS AND CATEGORY (Still photographs, negatives, or slides)		14 photographs
DATE OF EXPOSURE		1954
CHECK CLASSIFICATION OF PHOTOGRAPHS WHEN SEPARATED FROM THIS FORM. (The classification need not be the same.)		
<input checked="" type="checkbox"/> SECRET <input type="checkbox"/> CIA OFFICIALS ONLY <input type="checkbox"/> RESTRICTED <input type="checkbox"/> UNCLASSIFIED		
BRIEF SOURCE DESCRIPTION		
[REDACTED]		
IS SOURCE APT TO MAKE ADDITIONAL PHOTOGRAPHIC MATERIAL AVAILABLE? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
MAY SOURCE'S NAME BE REVEALED TO GRAPHICS REGISTER, OCD, IF REQUIRED? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
DESCRIPTION OF MATERIAL		
<p>(a) NababEEP Mine. Town, NababEEP, is company owned. Smelter is on left. Lower center is the power station. Lower right are warehouses and shops. Mill operates seven days, mine operates six days. Black top road goes eight miles west to O'okiep.</p> <p>(b) NababEEP Mine. There is an underground tunnel from the smelter to the stack. Left is the power plant, right is the smelter. Foreground: Shops and warehouse plant are built on a slag dump. Upper right is the headframe.</p> <p>(c) O'okiep looking east. Right: power plant; foreground: acid plant; mill and mine in the rear.</p> <p>(d) Native compound at NababEEP; 1500 natives thrive here in single bliss.</p> <p>(e) Acid plant at East O'okiep mine; 200-225 tons of Cu are produced per month by leaching, and 40 short tons per day of H_2SO_4 @ 60°.</p> <p>(f) Staff houses at O'okiep. Power station in upper left.</p> <p>(g) Wheal Julia Concordia. Ore is transported by truck to O'okiep--20 to 25 thousand tons per month. Shaft is 1200' deep with approximately a five ton skip. View is looking north.</p>		
25X1A2g		
OO-A NO.	CASE NO.	DATE FORWARDED TO GR BY GMP
[REDACTED]	10171	27 Jan 55
GR CONTROL NO.	RETURN DEADLINE (IF LOAN)	
[REDACTED]	3 Feb 55	

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(h) Swimming pool was completed in 1953. Club house at right of pool. Other buildings are European staff houses.

(i) O'okiep--sulphuric acid plant looking east.

(j) NababEEP, looking east. U-shaped building on the right is the office. Lower left is the power plant. Right center: shops and warehouse; smelter is just above the power plant and the mill is in the upper left. Upper right is the old glory hole.

(k) Headframe for the NababEEP mine Town of Nababiep is in the background. Please note that the mine is spelled NababEEP and the town Nababiep. This is the African spelling for the town. The company uses the two "e"'s for the mine. View is looking west.

(l) NababEEP mill and smelter. In 1953 the smelter turned out 27 thousand short tons of blister copper. This was from all four mines. Only three mines are operating in 1955.

(m) NababEEP looking northeast. Assay and general office in foreground.

(n) Wheal Julia Concordia mine looking north.

-end-

25X1A2g

These photos are supplemental to [REDACTED]

14 acc.: CIA 161058-161071.
ORIGINALS RETURNED 3 FEB. 55.
COMPLETED 3 MAR. 55.